

Mechanisms Preventing Pharyngeal Reflux

NCT05696184

Status	RECRUITING
Phase	Not Applicable
Sponsor	Medical College of Wisconsin
Enrollment	300 participants

Key Eligibility Criteria

Inclusion (7)

- Age 18 to 85
- GERD patients with complaints of regurgitation and supra-esophageal symptoms will be included and recruited from our GI & Otolaryngology clinics
- GERD patients without complaint of supra-esophageal symptoms and regurgitation will be included and recruited from our GI & Otolaryngology clinics
- Asthma patients with and without supra-esophageal symptoms will be included and recruited from clinics affiliated with Medical College of Wisconsin. Asthma patients with the following classifications of asthma severity will be included: intermittent, mild persistent, moderate persistent, and severe persistent (as long as no acute asthma exacerbation at the time of the study)
- Patient definition will be based on position statement and technical reviews of the American Gastroenterological Association and Montreal definition and classification of gastroesophageal and reflux disease (Am J Gastroenterol. 2006;101:1900-1920).
... and 2 more (see full listing online)

Exclusion (9)

- Age <18 or >85
- Active alcohol or drug abuse
- History of ear, nose, throat and pulmonary diseases suspected of being GERD induced
- History of head and neck malignancy and chemo-radiation therapy to the head and neck
- Unable to give consent
- ... and 4 more (see full listing online)

Locations (1 total)

Medical College of Wisconsin, Milwaukee, Wisconsin, United States